

System	Institute			Resolution		Non-initialisation	Initialisation		Reference
				Atmospheric	Oceanic	Members	Members	Type	
BCC-CSM1-1	Beijing Climate Center, China			T42L26	1lon \times 1.33lat L40	3	3	Full-field	Wu et al. (2014)
CanCM4	Canadian Centre for Climate Modelling and Analysis, Canada			T63L35	256 \times 192 L40	10	10	Full-field	Arora et al. (2011)
GFDL-CM2p1	Geophysical Fluid Dynamics Laboratory, USA			N45L24	1lon \times 0.33 – 1lat L50	10	10	Full-field	Delworth et al. (2006)
HadCM3	Met Office Hadley Centre, UK			N48L19	1.25 \times 1.25 L20	10	10 + 10	Full-field and anomaly	Smith et al. (2013)
MIROC5	Atmosphere and Ocean Research Institute, Japan			T85L40	256 \times 192 L44	5	6	Anomaly	Tatebe et al. (2012)
MPI-ESM-LR	Max Planck Institute for Meteorology, Germany			T63L47	GR15 L40	3	3	Anomaly	Matei et al. (2012)